

ABSTRACT

There is described a mission control system having an operator seat; a head-mounted display and digital gloves worn by the operator; a headset having a microphone and integrated in the head-mounted display; a tracker for tracking the movements of the head-mounted display and the digital gloves; and a mission computer housed in the operator seat and connected to the head-mounted display, to the digital gloves, to the headset, to the microphone, and to the tracker, to allow the operator to impart gestural commands by means of the digital gloves, and voice commands by means of the microphone, and to receive visual information by means of the head-mounted display, and audio information by means of the headset.